

# Dispensing Material from Containers



Providing Assembly and Cleaning Solutions since 1923

# 20 Liter Containers/Pails

- 20 liter containers are shipped inside an outer box for additional protection.
- A product label is affixed to both the plastic container and the outer box.
- A plastic faucet is shipped with every container.
- The faucet is used to dispense material from the container.



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# 20 Liter Containers/Pails

- To dispense material from the container, you must first unscrew the cap.
- A wrench is helpful to loosen the cap for removal. Pictured is a w397 Rieke 70mm screw cap tightening tool. The diameter of the wrench is 3 inches.



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- Once the cap is removed, the center covering of the cap must be opened so material can be dispensed via the faucet.
- This covering can be removed with a utility knife or a hacksaw.



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# 20 Liter Containers/Pails

- After the hole in the center of the cap is removed, you can screw in the faucet securely.
- The lever to the faucet controls the flow of material from the container.



## Cap Specifications

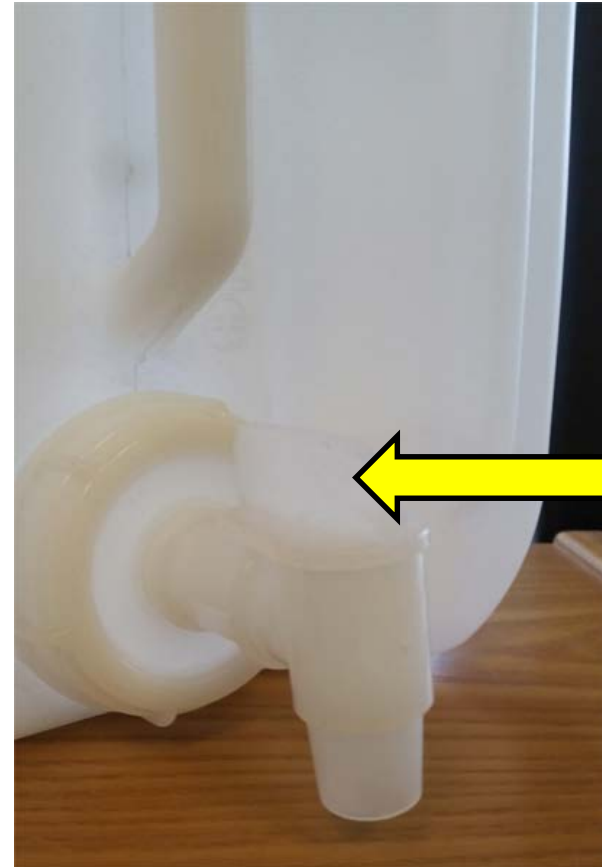
- 6 Threads per Inch
- 0.167 pitch
- Butress Threads
- 70 mm diameter
- 20 mm center threaded opening



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# 20 Liter Containers/Pails

- The container can be turned on it's side to easily control the spigot and dispense material into another reservoir for use.
- When not in use for an extended period of time, we suggest you turn the container to the upright position.



Lever to  
control  
flow of  
material  
from  
container



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# 20 Liter Containers/Pails

- The small cap on the top of the container is used to control the air flow into and out of the container.
- If left closed, the material will flow from the faucet at a slow rate.
- To open, remove the cap and punch a small hole into the center of the valve. This can be done with an awl, knife or other sharp tool and a hammer.



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**Thank you!**